

NORTHERN ABITIBI MINING CORP.

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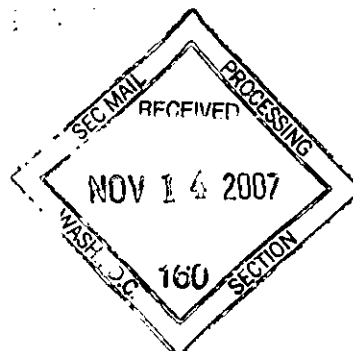
FILE No.
82-4749

November 8, 2007

United States Securities
& Exchange Commission
Washington, DC
20549
USA

Dear Sirs:

RE: Foreign Private Issuer Exemption File No. 82-4749
News Release Dated November 8, 2007



SUPPL

Please find enclosed 3 copies of the news release listed above.

Yours very truly,

NORTHERN ABITIBI MINING CORP.

for Barb O'Neill
Barb O'Neill

PROCESSED

DEC 05 2007

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FINANCIAL**

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NEWS RELEASE

NOVEMBER 8, 2007

News Release: 07-14

Trading Symbol: TSX Venture-NAI

For Further Information Contact: **Shane Ebert or Jean Pierre Jutras at 1.403.233.2636**

Web: <http://www.naminco.ca>

Northern Abitibi identifies HIGH GRADE GOLD ZONES including 246.6 g/t (7.9 OPT) GOLD in trenching at Viking

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The attached map shows the location of the 6 trenches completed during the program. Trench 1 was excavated over a small outcrop originally discovered by Altius Resources in 2005. Trenching at this location uncovered a 25 cm by 50 cm subcropping boulder of quartz with minor sulfides that contains 246.6 g/t Au (7.93 OPT) and 215.8 g/t Ag (6.94 OPT). This extremely high-grade sample corresponds to a poorly exposed linear gully and the extent and orientation of the vein remains poorly defined. Delineating the extent of this vein will be an important part of the next phase of exploration at Viking. Immediately adjacent to the high-grade sample is a 7 meter wide zone of sericite and carbonate altered augen gneiss containing sheeted and stockwork quartz veins. Chip samples across this zone returned a length weighted average of 2.2 g/t Au over 7 meters in a mineralized halo adjacent to the high-grade zone.

Fifty meters west of the high grade sample, a 1 to 2 meter wide quartz-sericite-pyrite altered deformation zone is partially exposed for 30 meters along strike. Two chip samples across portions of this zone returned 1.1 g/t Au over 0.7 meters, and 1.0 g/t Au over 1.2 meters.

Trench 4, the most easterly of the six trenches at Viking, uncovered a 20 cm wide east-trending quartz-sulfide vein containing 18.5 g/t Au. The access road into trenches 1 to 4 partially uncovered a quartz-sericite-pyrite altered shear zone. A 0.6 meter chip across a portion of this zone contained 8.5 g/t Au.

Table 1. Select sample results from the 2007 trenching program at Viking

Location	Description	Au g/t	Ag g/t
Trench 1	Subcropping quartz-sulfide vein	246.6	215.8
Trench 1	7 meter chip sample across quartz stockwork zone adjacent to vein above	2.2	0.5
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Trenches 2, 3, and 5 did not intersect significant zones of mineralization. Reconnaissance geological mapping of these trenches suggests that they are oriented sub-parallel to the direction of mineralization and, consequently, did not adequately test the targeted soil and rock geochemical anomalies.

The company is extremely pleased with the results of the first phase of the trenching program. The program has clearly demonstrated the existence of high-grade gold mineralization in the district and confirmed the potential for a large, high-grade, gold vein system. Furthermore, the increased geological database now allows for a preliminary interpretation of the geometry of mineralized zones to be undertaken. Four styles of mineralization have been identified during the program: 1) high-grade gold veins associated with quartz-sulfide veins, 2) sericite-carbonate altered zones with quartz vein stockworks adjacent to high-grade veins, 3) shallowly dipping quartz-sericite-pyrite shear zones, and 4) quartz +/- feldspar veins associated with intrusive rocks. Styles 1, 2, and 3 show potential for high-grade mineralization, whereas style 4 may have potential for large, low-grade, bulk minable type targets.

Outcrop is sparse over most of the Viking property and mechanical trenching is likely the most cost effective method for early stage exploration of the district. Permitting for the next phase of surface work will begin shortly. This phase will include a major trenching program along with detailed geologic mapping and sampling. A high-resolution satellite image of the district is being acquired to start a structural analysis to aid in the construction of a comprehensive geological model for the mesothermal gold system discovered at Viking.

Northern Abitibi

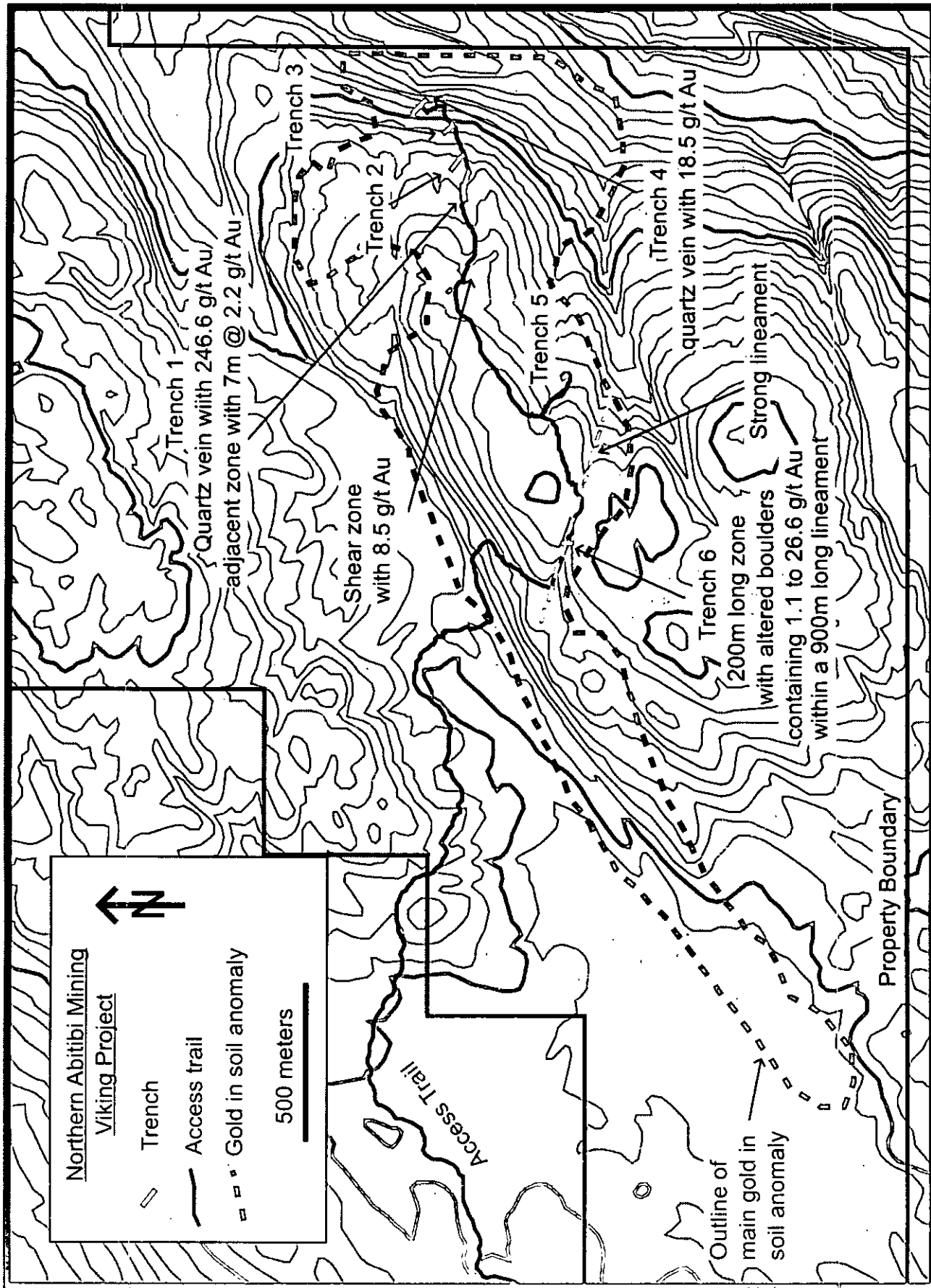
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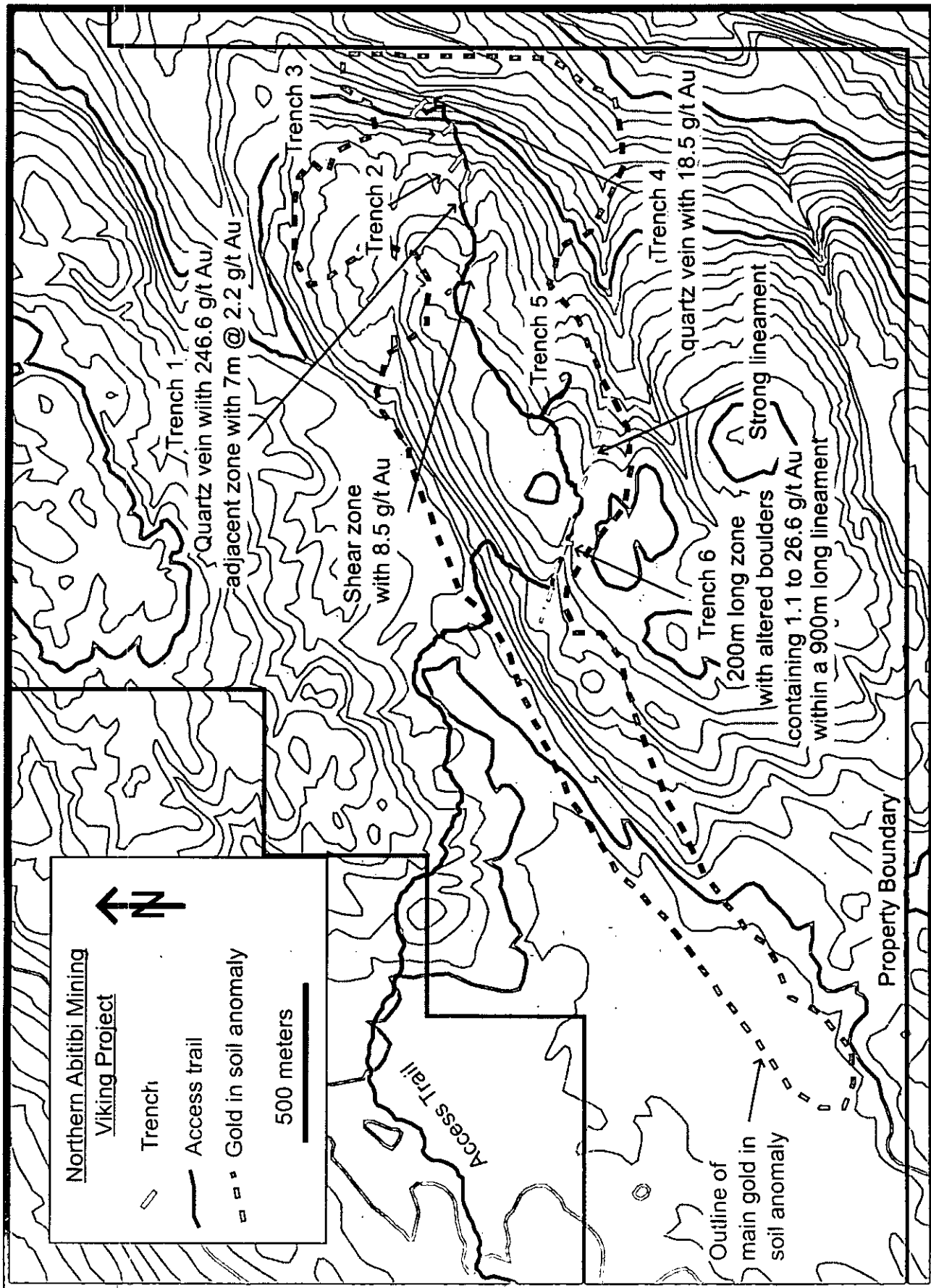
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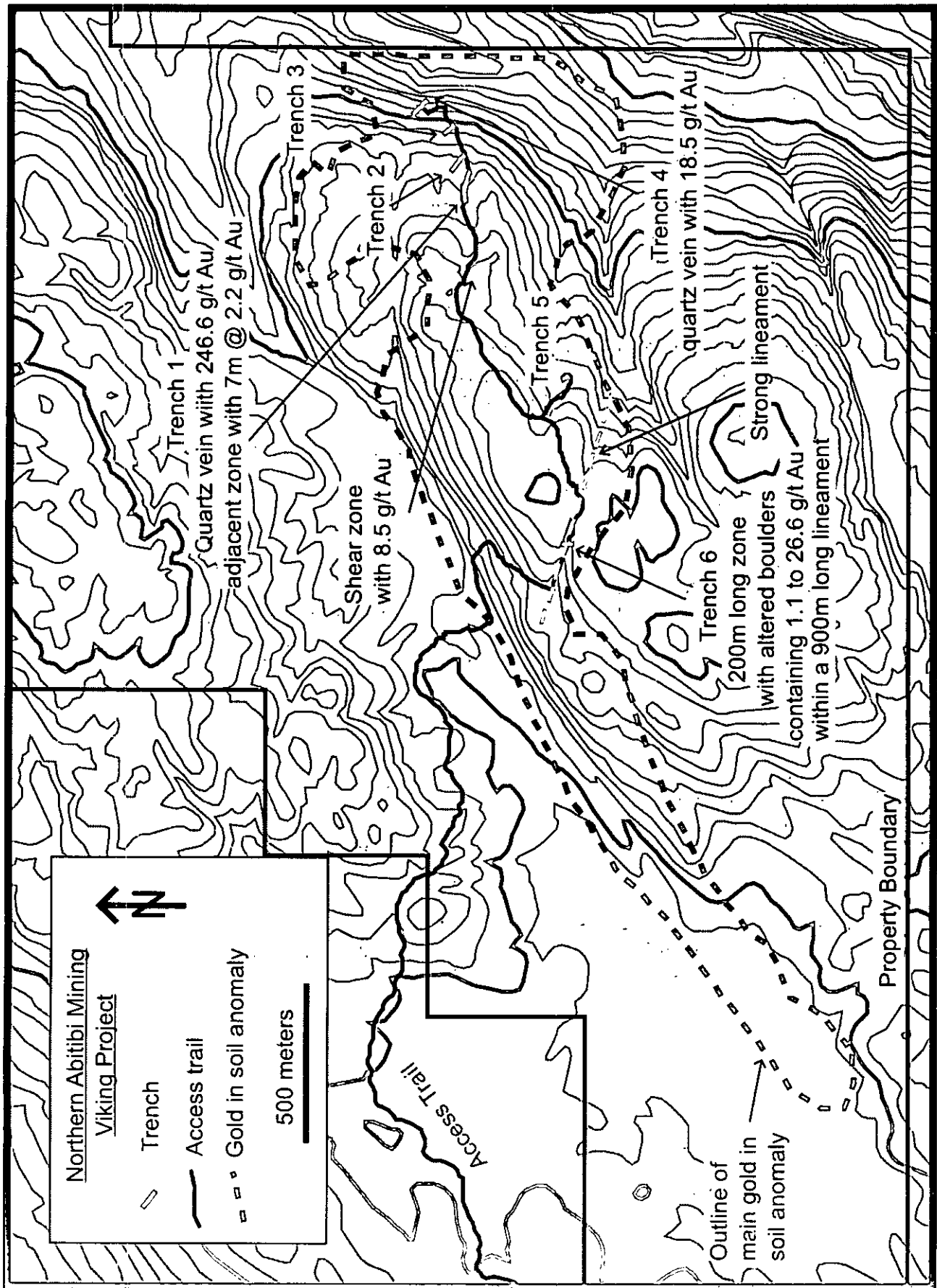
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